AMENDMENTS TO ABSTRACT

Please amend the Abstract as follows:

A spine distraction implant alleviates pain associated with spinal stenosis and facet

arthropathy by expanding the volume in the spine canal and/or neural foramen. The implant in an

embodiment comprises a device positioned between spinous processes which provides a spinal

extension stop and a spinal column flexion non-inhibitor thereby while allowing freedom of

spinal flexion. In an embodiment a distraction wedge can be used to distract the spinous

processes. Methods for the preparation and implantation of a spine distraction device involve in

an embodiment of the invention accessing the spinous processes, distracting and implanting the

spinal distraction device between the spinous processes using a lateral insertion approach are

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also contemplated.

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